



Effective Health Care

Regenerative Medicine for Cancer Treatment

Next Steps

The nominator is interested in research about regenerative medicine for cancer treatment.

Due to limited program resources at this time, AHRQ will not further assess this topic. No further activity on this topic will be undertaken by the Effective Health Care (EHC) Program.

Topic Summary and Considerations

Topic Name and Number: Regenerative Medicine for Cancer Treatment, #734

Date: 8/17/2017

Key question from the nomination:

None

- Regenerative medicine is a broad field that includes research on self-healing. Studies focus on ways that the body can use its own systems, sometimes with biological material to recreate cells and rebuild tissues and organs (1).
- Due to limited program resources at this time, AHRQ will not further assess this topic.

References

1. Tissue Engineering and Regenerative Medicine Bethesda, MD: National Institute of Biomedical Imaging and Bioengineering; [cited 2017 18 August 2017]. Available from: <https://www.nibib.nih.gov/science-education/science-topics/tissue-engineering-and-regenerative-medicine>.